

Fig. 1 a)

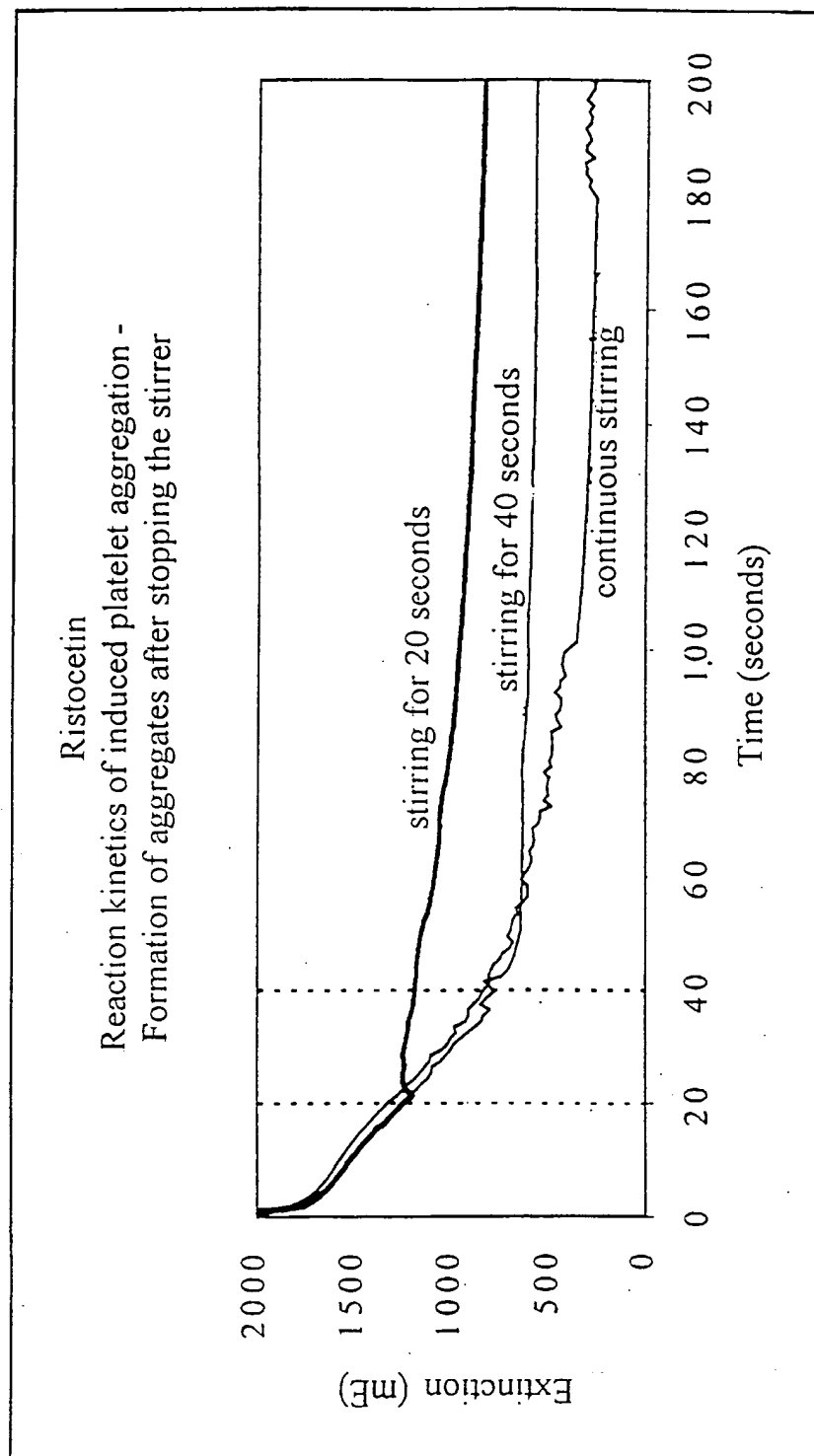


Fig. 1 b)

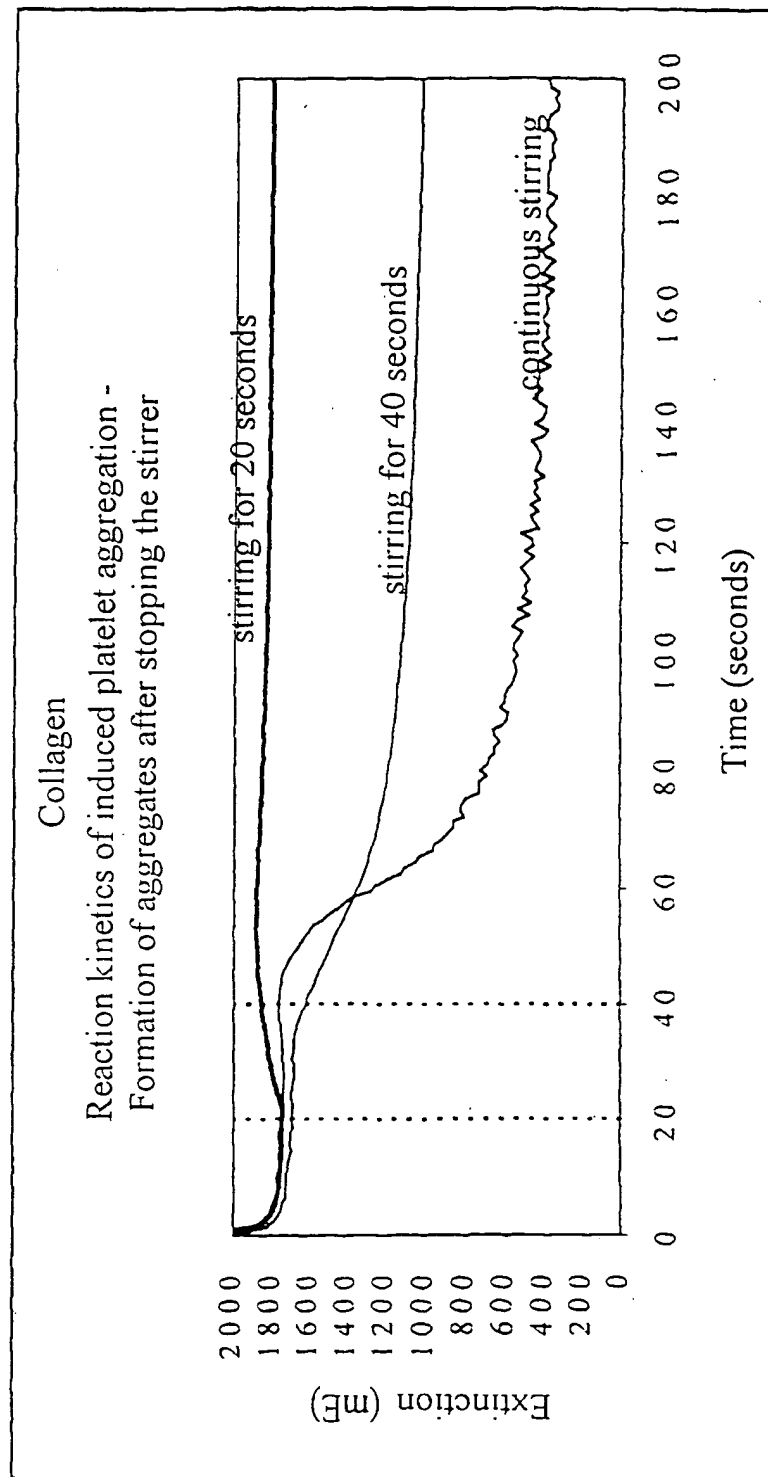


Fig. 1 c)

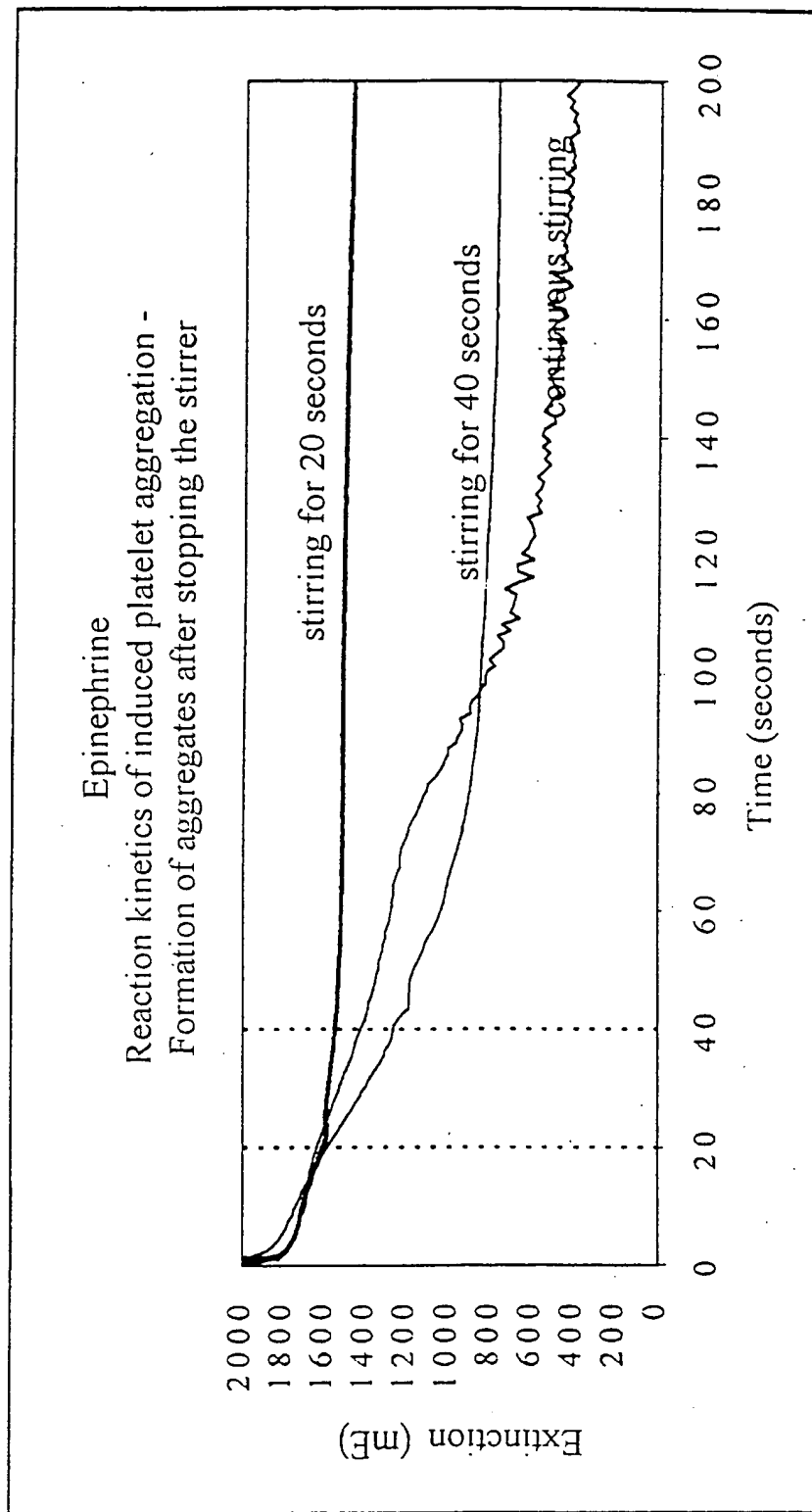


Fig. 1 d)

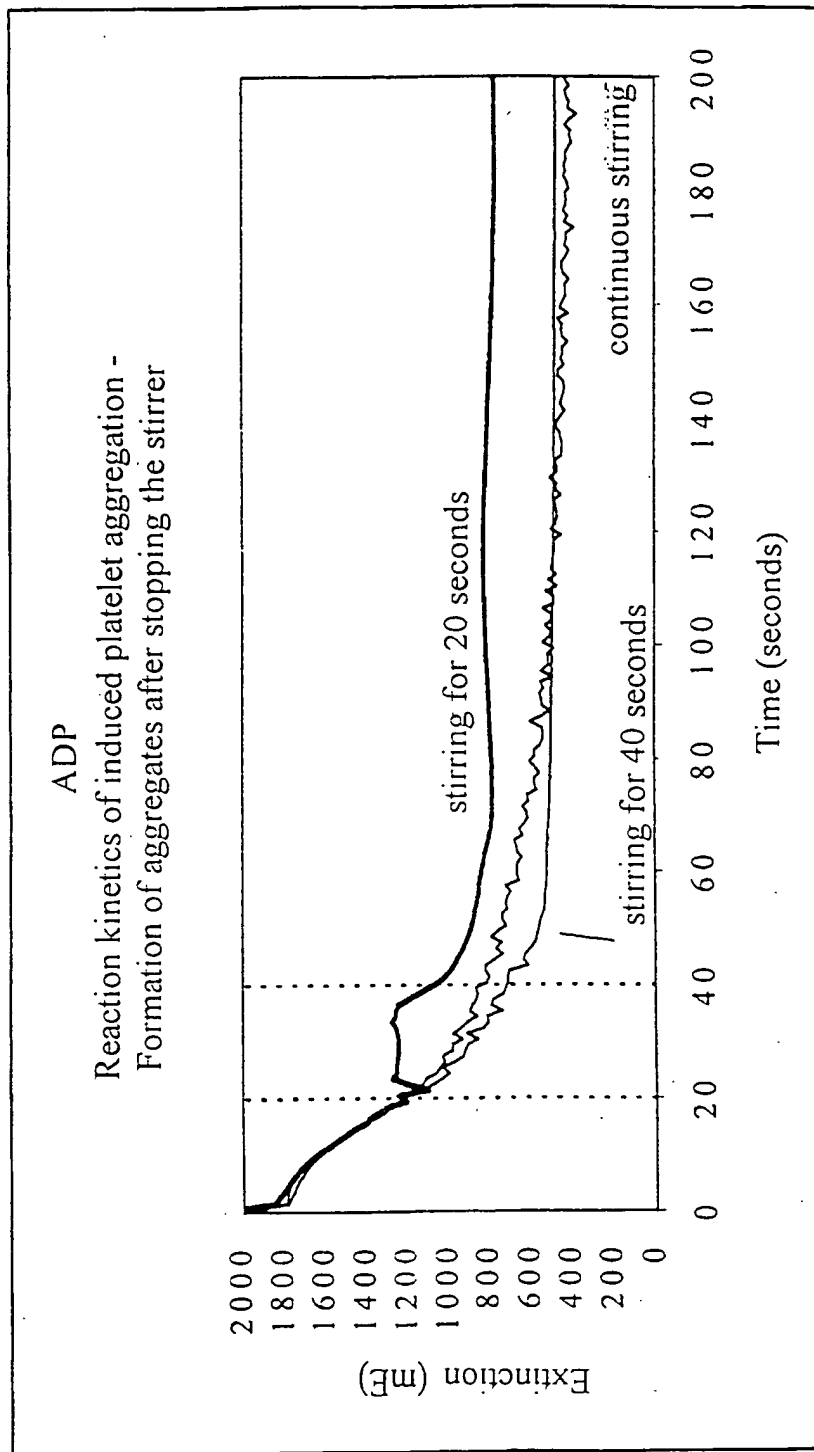


Fig. 1 e)

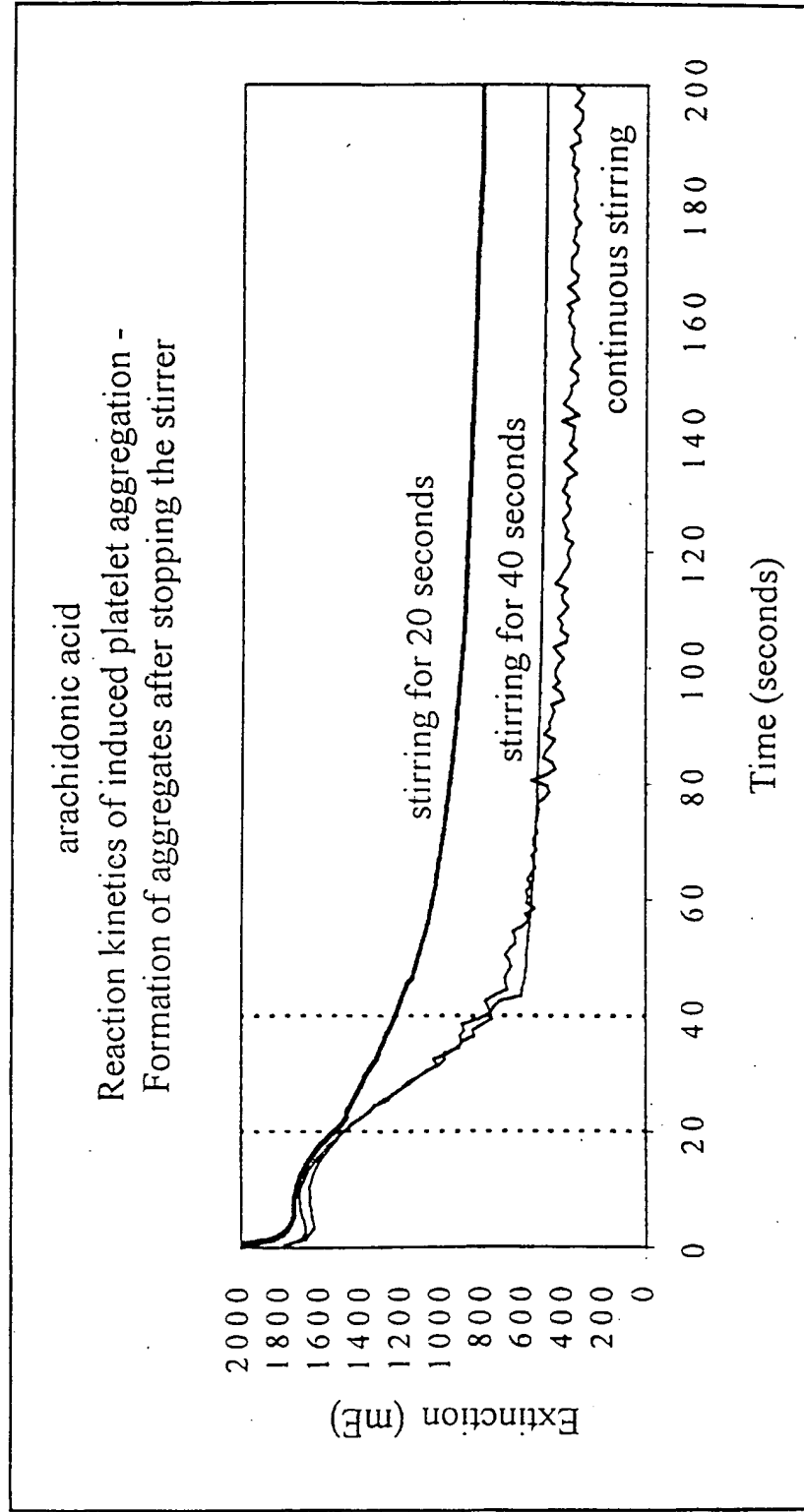


Fig. 2

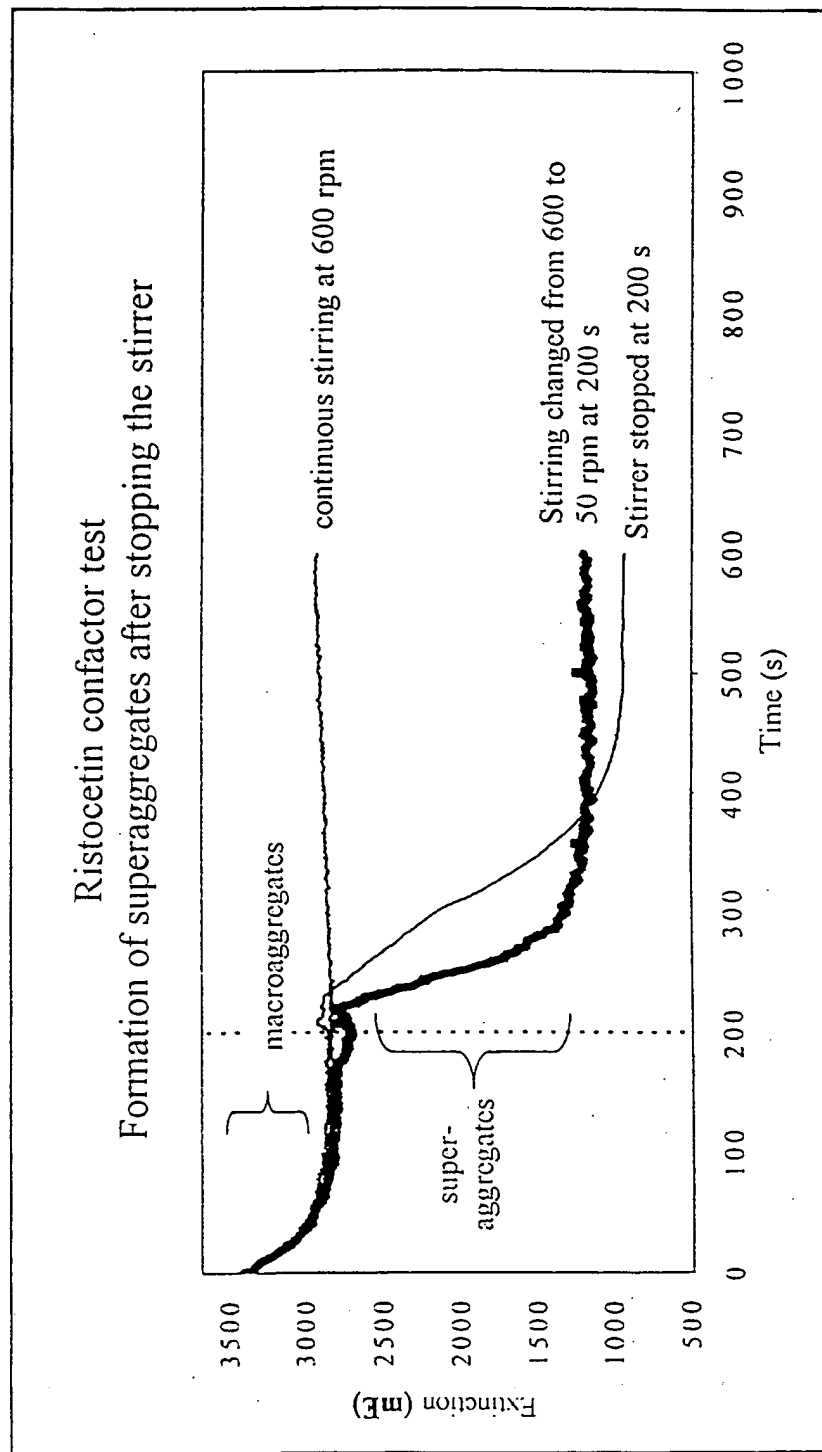


Fig. 3

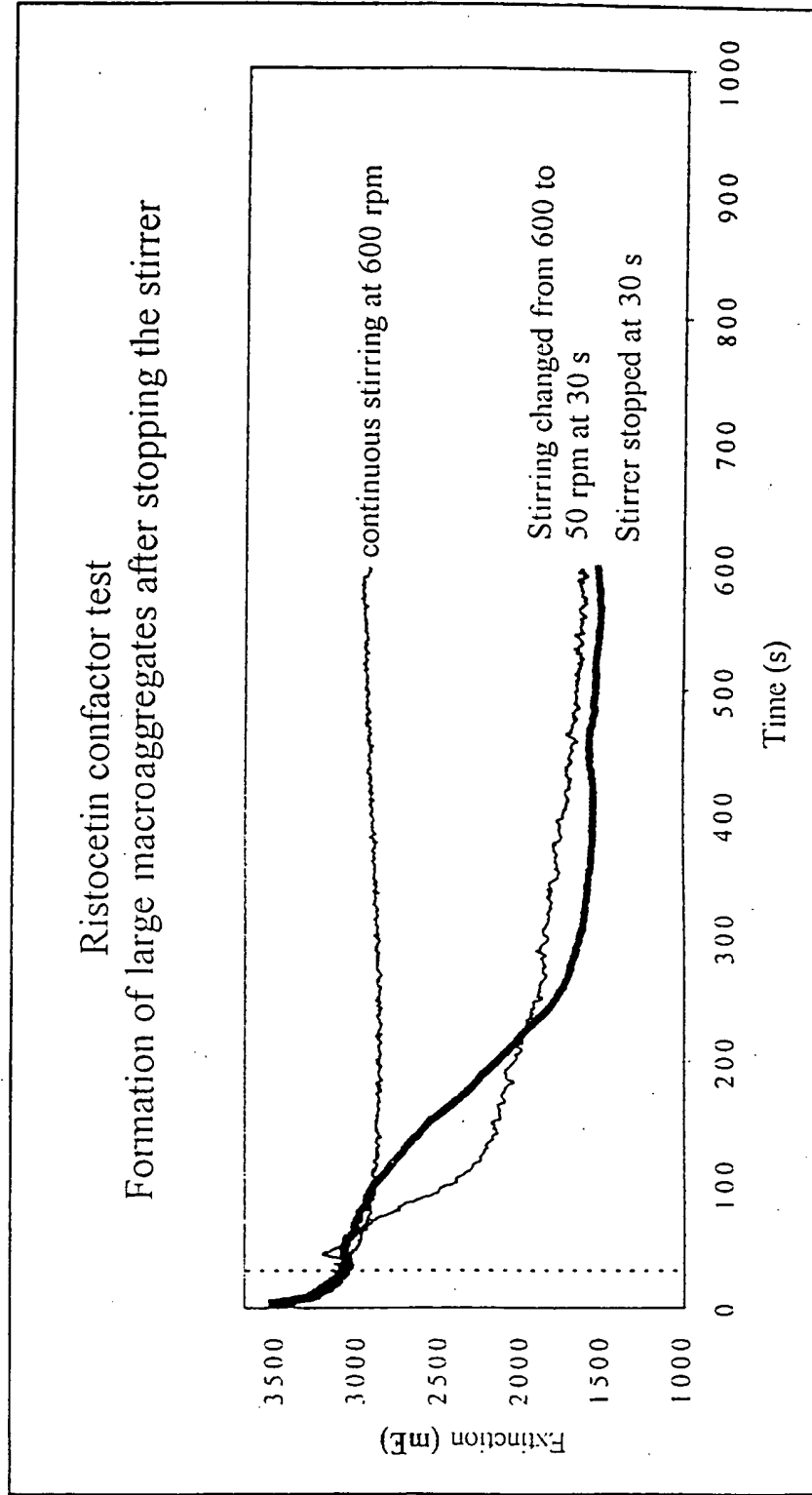


Figure 4 shows the effect of von Willebrand factor concentration on the aggregation of platelets. The graph plots Extinction (mF) against Time (seconds) for four different concentrations of von Willebrand factor: 10%, 30%, 60%, and 80%. The 10% curve shows a sharp increase in extinction starting around 100 seconds, reaching a plateau of approximately 3300 mF by 300 seconds. The 30%, 60%, and 80% curves show a more gradual increase, with the 80% curve reaching the highest plateau of approximately 3100 mF by 300 seconds. A vertical line at 30 seconds indicates the time of addition of the factor.

Fig. 4

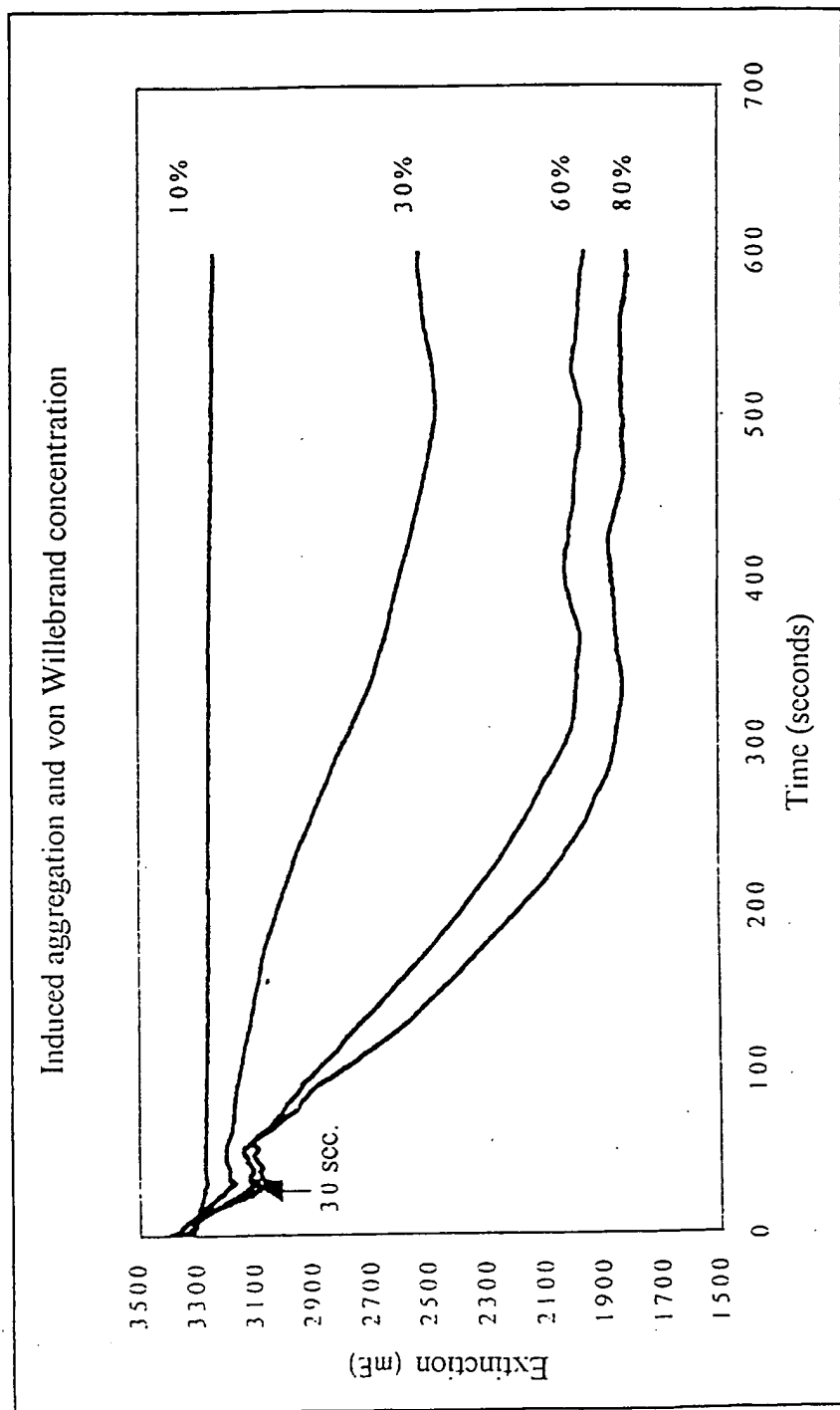




Fig. 5

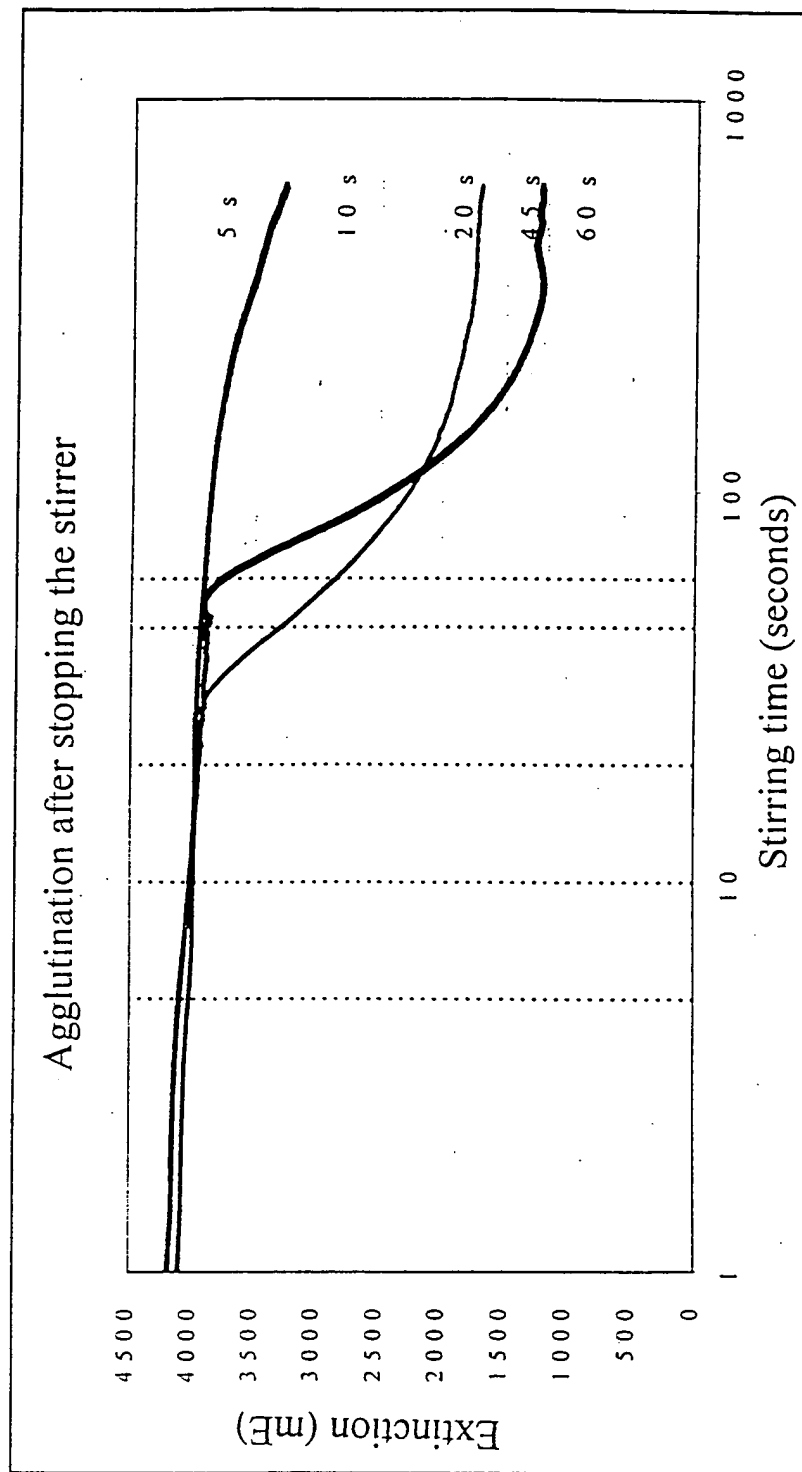


Fig. 6

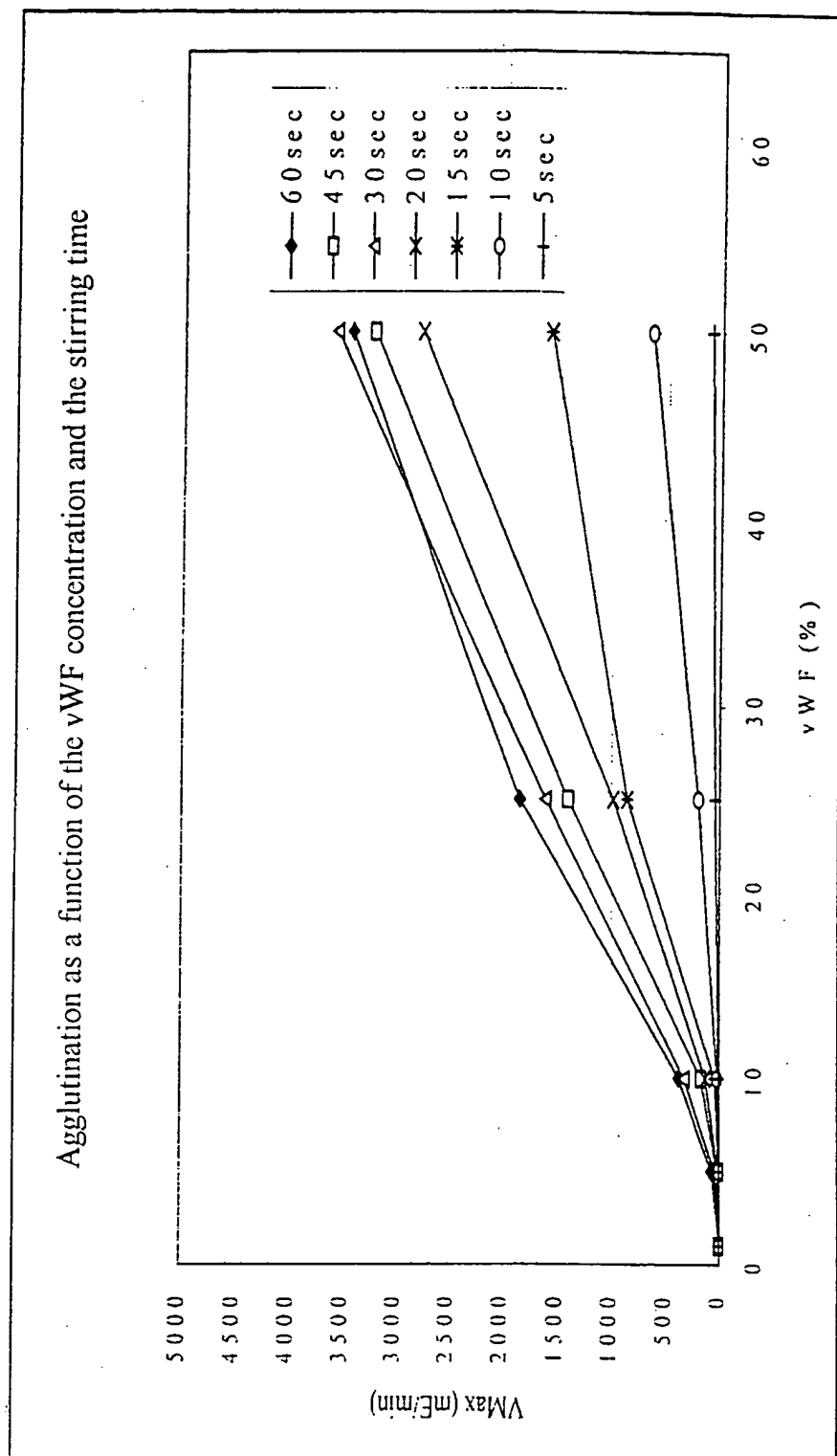


Fig. 7a)

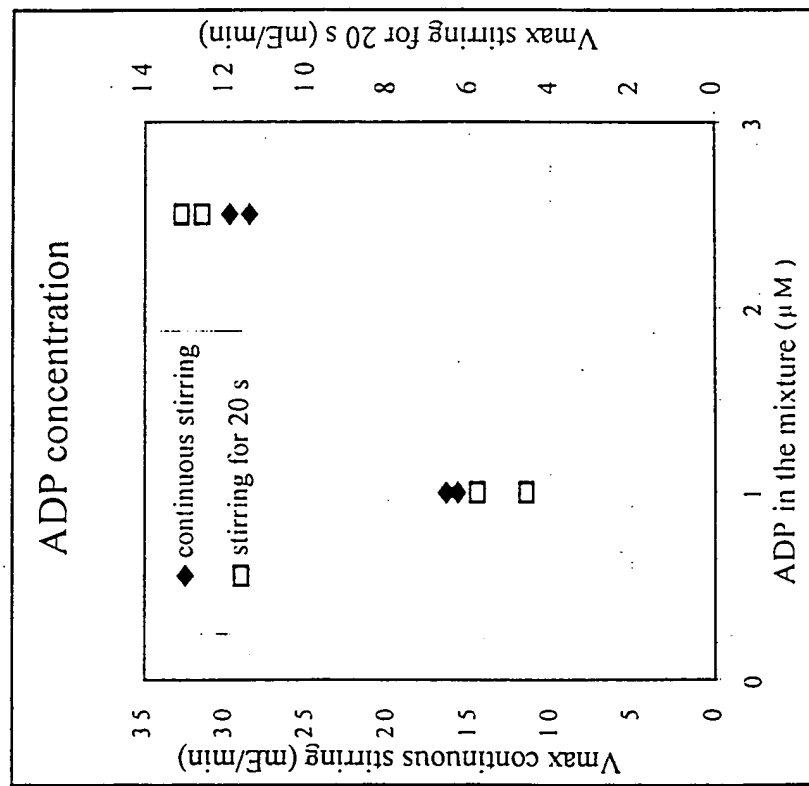


Fig. 7 b)

